

(R1) and a *NotI* site, the ORF of a foreign gene is amplified by PCR and inserted into the *NotI* site of pUC18/T7HVRz.DNA (+18) (SEQ ID NO:3).

Please replace the existing Sequence Listing filed March 29, 2002, with the attached Sequence Listing.


REMARKS

Entry of the above amendments to the specification is respectfully requested. The amendments clarify the sequence identification numbers and thus, no new matter has been added. Support for the amendments is found in, for example, Figure 1. A marked-up version of page 7, lines 8-12, of the specification indicating the additions to the paragraph therein is attached hereto.

This application is now in condition for examination. If the Examiner has any questions or comments, the Examiner is requested to contact the undersigned at the telephone number below.

Respectfully submitted,

SHANKS & HERBERT

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Marked-Up Version of the Amendments

In the specification, paragraph on page 7, lines 8-12:

Figure 1 schematically shows a method for constructing the replication competent SeV comprising a foreign gene, such as for GFP or β -glucuronidase. Using primer 1 (having a sequence corresponding to SEQ ID NO:1), which has a *NotI* site, and primer 2 (having a sequence corresponding to SEQ ID NO:2), which comprises, a transcription termination signal (R2), an intervening sequence (IG), a transcription initiation sequence (R1) and a *NotI* site, the ORF of a foreign gene is amplified by PCR and inserted into the *NotI* site of pUC18/T7HVJRz.DNA (+18) (SEQ ID NO:3).